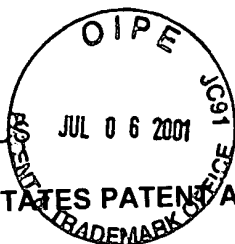


Attorney Docket No.: 10017.200-US



PATENT

#11/13
A8
5/20/02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Schnorr et al.

Serial No.: 09/784,554

Confirmation No: 5362

Group Art Unit: 1651

Filed: February 16, 2001

Examiner: To be assigned

For: Family 44 Xyloglucanases

AMENDMENT

Box Sequence
Commissioner for Patents
Washington, DC 20231

Sir:

In response to the Notice to File Missing Parts dated May 1, 2001, please amend the above-captioned application as follows (a marked up version pursuant to 37 C.F.R. 1.21 is attached hereto):

IN THE SPECIFICATION:

Please replace the paragraph on page 62, lines 3-6 with:

The two PCR primers used have the following sequences:

LWN5494 5'-GTCGCCGGGGCGGCCGCTATCAATTGGTAACTGTATCTCAGC -3' (SEQ ID NO:7)
LWN5495 5'-GTCGCCCGGGAGCTCTGATCAGGTACCAAGCTTGTCGACCTGCAGAA TGAGGCAGCAAGAAGAT -3' (SEQ ID NO:8)

Please replace the paragraphs on page 62, lines 13-27 with:

This cloning replaces the first amyL promoter cloning with the same promoter but in the opposite direction. The two primers used for PCR amplification have the following sequences:
#LWN5938 5'-GTCGGCGGCCGCTGATCACGTACCAAGCTTGTCGACCTGCAGAATG AGGCAGCAAGAAGAT -3' (SEQ ID NO:9)
#LWN5939 5'-GTCGGAGCTCTATCAATTGGTAACTGTATCTCAGC -3' (SEQ ID NO:10)